

Title (en)
METHODS FOR IDENTIFYING THE GUARANTOR OF AN APPLICATION

Title (de)
VERFAHREN ZUR IDENTIFIZIERUNG DES GARANTS EINER ANWENDUNG

Title (fr)
PROCÉDÉS PERMETTANT D'IDENTIFIER LE GARANT D'UNE APPLICATION

Publication
EP 2638500 A4 20170712 (EN)

Application
EP 11839996 A 20111102

Priority
• US 94224810 A 20101109
• US 2011058974 W 20111102

Abstract (en)
[origin: US2012117386A1] Third-party applications for platforms are linked to identified individuals that guarantee the security of the applications. The linkage is achieved by acquiring one or more biometric records of the individual guarantor, storing those records as a signature in a database, assigning a unique identifier to the signature, and embedding that unique identifier in the executable file of the application. The signature of the guarantor can be compared to other stored signatures of other guarantors to check for individuals posing under multiple aliases. The signature of a guarantor linked to a malicious application can be flagged so that a subsequent application guaranteed by the same individual can be disapproved.

IPC 8 full level
G06F 21/00 (2013.01); **G06F 21/10** (2013.01); **G06F 21/62** (2013.01); **G06F 21/64** (2013.01); **H04L 9/32** (2006.01); **H04L 29/06** (2006.01)

CPC (source: EP US)
G06F 21/10 (2013.01 - EP US); **G06F 21/64** (2013.01 - EP); **H04L 9/32** (2013.01 - US); **H04L 9/3231** (2013.01 - EP US); **H04L 9/3247** (2013.01 - EP US); **G06F 21/6218** (2013.01 - US); **H04L 63/08** (2013.01 - US); **H04L 63/0861** (2013.01 - US); **H04L 63/123** (2013.01 - US)

Citation (search report)
• [X] US 2008039134 A1 20080214 - HATTORI YASUNORI [JP], et al
• [I] EP 1770589 A1 20070404 - RESEARCH IN MOTION LTD [CA]
• [I] US 2010088234 A1 20100408 - MOORE GEORGE M [US], et al
• [AD] US 2009288148 A1 20091119 - HEADLEY PAUL [US], et al
• See also references of WO 2012064566A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
US 2012117386 A1 20120510; **US 8468358 B2 20130618**; EP 2638500 A1 20130918; EP 2638500 A4 20170712; US 2013254546 A1 20130926; US 9071437 B2 20150630; WO 2012064566 A1 20120518

DOCDB simple family (application)
US 94224810 A 20101109; EP 11839996 A 20111102; US 2011058974 W 20111102; US 201313899382 A 20130521